

# SEQUENCE LISTING

<110> La Jolla Institute for Molecular Medicine  
Bourdon, Mario  
Deryugina, Elena  
Rao, Srirama  
Borgstrom, Per

<120> INHIBITION OF TUMOR GROWTH BY MACROPHAGE INTERVENTION

<130> 051503/0278735

<140> 09/701,162

<141> 2000-11-22

<150> PCT/US98/25791

<151> 1998-12-04

<150> 60/067,591

<151> 1997-12-05

<160> 2

<170> PatentIn version 3.0

<210> 1

<211> 660

<212> DNA

<213> Homo sapiens

<400> 1

```
cctgggtcct ctcggcgcca gagccgctct ccgcatccca ggacagcggg gcggccctcg      60
gccggggcgc ccactccgca gcagccagcg agccagctgc cccgtatgac cgcgccgggc      120
gccgccgggc gctgcctcc cagcagatgg ctgggctccc tgctgttggt ggtctgtctc      180
ctggcgagca ggagtatcac cgaggaggtg tcggagtact gtagccacat gattgggagt      240
ggacacctgc agtctctgca gcggctgatt gacagtcaga tggagacctc gtgccaaatt      300
acatttgagt ttgtagacca ggaacagttg aaagatccag tgtgctacct taagaaggca      360
tttctcctgg tacaagacat aatggaggac accatgcgct tcagagataa caccgccaat      420
cccatcgcca ttgtgcagct gcaggaactc tctttgaggc tgaagagctg cttcaccaag      480
gattatgaag agcatgacaa ggctgcgctc cgaactttct atgagacacc tctccagttg      540
ctggagaagg tcaagaatgt ctttaatgaa acaaagaatc tccttgacaa ggactggaat      600
attttcagca agaactgcaa caacagcttt gctgaatgct ccagccaaga tgtggtgacc      660
```

<210> 2  
<211> 20  
<212> DNA  
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Anti-sense oligonucleotide  
sequence

<400> 2

gtcatacggg gcagctggct

20